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FORM PTO-1449

ATTY. DOCKET NO.
266/255SERIAL NO.
09/889,982LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENTAPPLICANT:
RANA, Tariq M.FILING DATE:
July 25, 2001GROUP:
1648

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	DATE	NAME	CLASS	SUB CLASS	ISSUE DATE
AA	4,981,784	1/1/91	Evans et al.	435	6	1/1/91
AB	5,071,773	12/10/91	Evans et al.	435	6	12/10/91

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

AC	Aboul-ela, Fareed et al., <u>The Structure of the Human Immunodeficiency Virus Type-1 TAR RNA Reveals Principles of RNA Recognition by Tat Protein</u> , <i>Journal of Molecular Biology</i> 253(2), 1995 Oct 20, pp. 313-332
AD	Burgess, Kevin, et al., <u>Solid Phase Syntheses of Oligoureas</u> , <i>J. Am. Chem. Soc.</i> 119, 1997, pp. 1556-1564
AE	Burgess, Kevin, et al., <u>Solid-Phase Syntheses of Unnatural Biopolymers Containing Repeating Urea Units</u> , <i>Andewandte Chemie International Edition in English</i> 34, 1995, pp. 907-909
AF	Calnan, Barbara J. et al., <u>Analysis of arginine-rich peptides from the HIV Tat protein reveals unusual features of RNA-protein recognition</u> , <i>Genes & Development</i> 5, 1991, pp. 201-210
AG	Churcher, Mark J. et al., <u>High Affinity Binding of TAR RNA by Human Immunodeficiency Virus Type-1 tat Protein Requires Base-pairs in the RNA Stem and Amino Acid Residues Flanking the Basic Region</u> , <i>Journal of Molecular Biology</i> 230(1), 1993 Mar 5, pp. 90-110
AH	Cullen, Bryan R., <u>Mechanism of Action of Regulatory Proteins Encoded by Complex Retroviruses</u> , <i>Microbiological Review</i> 56(3), 1992 Sep, 56, pp. 375-394
AI	Cusack, Stephen, <u>RNA-protein complexes</u> , <i>Curr. Opin. Struct. Biol.</i> 9(1), 1999 Feb, pp. 66-73
AJ	Draper, David E., <u>Themes in RNA-Protein Recognition</u> , <i>J. Mol. Biol.</i> 293(2), 1999 Oct 22, pp. 255-70
AK	Garell, Joan et al., <u>The Helix-Loop-Helix Domain: A Common Motif for Bristles, Muscles and Sex</u> , <i>Bioessays</i> , 13(10), 1991, pp. 493-498
AL	Gaynor, Richard, <u>Cellular transcription factors involved in the regulation of HIV-1 gene expression</u> , <i>AIDS</i> 6, 1992, pp. 347-363
AM	Geierstanger, Bernhard H. et al., <u>Design of a G-C-Specific DNA Minor Groove-Binding Peptide</u> , <i>Science</i> 266, 1994, pp. 646-50
AN	Gottesfeld, Joel M. et al., <u>Regulation of gene expression by small molecules</u> , <i>Nature</i> 387, 1997, pp. 202-205
AO	Haile, David J., MD, <u>Regulation of Genes of Iron Metabolism by the Iron-Response Proteins</u> , <i>Am. J. Med. Sci</i> 318(4), 1999 Oct, pp. 230-40
AP	Harrison, Stephen C., <u>A structural taxonomy of DNA-binding domains</u> , <i>Nature</i> 353, 1991 Oct 24, pp. 715-719

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EXAMINER:

DATE CONSIDERED:

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AQ	Huq, Ikramul et al., <u>Probing the Proximity of the Core Domain of an HIV-1 Tat Fragment in a Tat-TAR Complex by Affinity Cleaving</u> , <i>Biochem.</i> 36, 1997, pp. 12592-12599
AR	Jacobs, Grant H., <u>Determination of the base recognition positions of zinc fingers from sequence analysis</u> , <i>The EMBO Journal</i> 11(12), 1992, pp. 4507-4517
AS	Jeang, Kuan-Teh et al., <u>Effects of Integration and Replication on Transcription of the HIV-1 Long Terminal Repeat</u> , <i>J. Biol. Chem.</i> 268(33), 1993 Nov 25, pp. 24940-24949
AT	Jones, Katherine A. et al., <u>Control of RNA Initiation and Elongation at the HIV-1 Promoter</u> , <i>Annu. Rev. Biochem.</i> 63, 1994, pp. 717-43
AU	Kadesch, Tom, <u>Helix-loop-helix proteins in the regulation of immunoglobulin gene transcription</u> , <i>Immun. Today</i> , 13(1), 1992, pp. 31-36
AV	Kick, Ellen K. et al., <u>Expedient Method for the Solid-Phase Synthesis of Aspartic Acid Protease Inhibitors Directed toward the Generation of Libraries</u> , <i>J. Med. Chem.</i> 38, 1995, pp. 1427-1430
AW	Kim, Jong-Man et al., <u>The Solid Phase Synthesis of Oligoureas</u> , <i>Tetrahedron Lett.</i> 37(30), 1996, pp. 5305-5308
AX	Klug, Aaron et al., <u>'Zinc fingers': a novel protein motif for nucleic acid recognition</u> , <i>Trends Biochem Sci.</i> 12, 1987, pp. 464-469
AY	Lamb, Peter et al., <u>Diversity and specificity in transcriptional regulation: the benefits of heterotypic dimerization</u> , <i>Trends Biochem. Sci.</i> 16, 1991, pp. 417-422
AZ	Leonard, James et al., <u>Characterization of Somatostatin Transactivating Factor-1, a Novel Homeobox Factor That Stimulates Somatostatin Expression in Pancreatic Islet Cells</u> , <i>Mol. Endo.</i> 7, 1993, pp. 1275-1283
BA	Pabo, Carl O. et al., <u>Protein-DNA Recognition</u> , <i>Annu. Rev. Biochem.</i> 53, 1984, pp. 293-321
BB	Puglisi, Joseph D. et al., <u>Conformation of the TAR RNA-Arginine Complex by NMR Spectroscopy</u> , <i>Science</i> 257, 1992, pp. 257, 76-80
BC	Sambrook et al., <u>Molecular Cloning</u> , Cold Spring Harbor Laboratory, 1989
BD	Scott, Matthew P. et al., <u>The structure and function of the homeodomain</u> , <i>Biochem. Biophys. Acta.</i> 989, 1989, pp. 25-48
BE	Tinoco, I., Jr. et al., <u>RNA Folding</u> , <i>Nucl. Acids & Mol. Biol.</i> 4, 1990, pp. 205-226
BF	Tsay, H.-J. et al., <u>CTF4, a chicken transcription factor of the helix-loop-helix class A family</u> , <i>NAR</i> 20(10), 1992, p. 1805
BG	Wang, Xilu et al., <u>HIV-1 TAR RNA Recognition by an Unnatural Biopolymer</u> , <i>J. Am. Chem. Soc.</i> 119, 1997, pp. 6444-6445
BH	Wang, Zhuying et al., <u>Chemical Conversion of a trans-Activation Responsive RNA-Binding Fragment of HIV-1 Tat Protein into a Site-Specific Cross-Linking Agent</u> , <i>J. Am. Chem. Soc.</i> 117, 1995, pp. 5438-5444
BI	Wang, Zhuying et al., <u>Protein Orientation in the Tat-TAR Complex Determined by Psoralen Photocross-linking</u> , <i>J. Biol. Chem.</i> 271(29), 1996, pp. 16995-16998
BJ	Wang, Zhuying et al., <u>RNA Conformation in the Tat-TAR Complex Determined by Site-Specific Photo-Cross-Linking</u> , <i>J. Biochem</i> 35, 1996, pp. 6491-6499
BK	Weeks, Kevin M. et al., <u>RNA Recognition by Tat-Derived Peptides: Interaction in the Major Groove?</u> , <i>Cell</i> 66, 1991, pp. 577-588
BL	White, Sarah et al., <u>Recognition of the four Watson-Crick base pairs in the DNA minor groove by synthetic ligands</u> , <i>Nature</i> 391, 1998, pp. 468-471

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	AF							
	AG							
	AH							
	AI							
	AJ							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
AK		Ausubel, Frederick M. et al., <i>Current Protocols in Molecular Biology</i> , John Wiley & Sons, Inc., April 1993
AL		Block, Nancy E. et al., <u>Expression of MRF4, a Myogenic Helix-Loop-Helix Protein, Produces Multiple Changes in the Myogenic Program of BC3H-1 Cells</u> , <i>Mol. and Cell. Biol.</i> 12(6), 1992 June, pp. 2482-2492
AM		Conaway, Ronald C. et al., <i>Transcription: Mechanisms and Regulation</i> , Raven Press Series on Molecular and Cellular Biology, Vol. 3, Raven Press, Lt., New York, NY, 1994
AN		Jacobs, Grant et al., <u>Zinc Finger Gene Database</u> , <i>The New Biologist</i> 2(6), 1990 June, pp. 583-584
AO		Wright, Woodring E., <u>Muscle basic helix-loop-helix proteins and the regulation of myogenesis</u> , <i>Current Opinion in Genetics and Development</i> 2(2), Current Biology Ltd., 1992 April, pp: 243-248
AP		
AQ		
AR		

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